IN THE CLAIMS

1.   (currently amended)   A method for a printer to print on a page comprising:

defining a plurality of raster scan lines on the page;

then setting a marking device of the printer according to a first raster control block of data;

then the marking device marking on the page according to a first one of the raster scan lines;

then, before reaching a second one of the raster scan lines, resetting the marking device according to a second raster control block of data; ~~and~~

then the marking device marking on the page according to ~~the~~ a second raster scan line[[.]];

starting to mark on the page according to a third one of the raster scan lines;

then, before reaching a remainder of the third scan line, resetting the marking device according to a third raster control block of data; and

then the marking device marking on the page according to the remainder of the third raster scan line;

where the third raster control block of data is received by the printer while the marking device is marking on the page according to a third one of the raster scan lines.

2.   (currently amended)   The method of claim 1, further comprising:

receiving a first block of ~~dot~~ marking data for marking while the marking device is set according to the first raster control block of data; and

receiving a second block of ~~dot~~ marking data for marking after resetting.

3.   (cancelled)

4.   (currently amended)   The method of claim [[3]]1, further comprising:

receiving a first block of ~~dot~~ marking data for marking while set according to the first raster control block of data; and

receiving a second block of ~~dot~~ marking data for marking after resetting.

5.   (currently amended)   A method for a printer to print on a page having at least a first region of a first texture and a second region of a second texture, the method comprising:

defining a raster scan line on the page that spans both the first and the second regions;

setting a marking device of the printer according to the first texture;

then the marking device marking along the raster scan line ~~on~~ in the first region without reaching the second region;

then resetting the marking device according to raster control data received after the marking started so that the marking device is set according to the ~~first~~ second texture;

then the marking device marking along the raster scan line ~~on~~ in the second region.

6.   (currently amended)   The method of claim 5, further comprising:

receiving a first block of ~~dot~~ marking data for marking ~~on~~ in the first region; and

receiving a second block of ~~dot~~ marking data for marking after resetting.

7.   (currently amended)   A computer for causing a printer to print on a page inserted in the printer, the computer system comprising a printer driver and a storage medium, wherein the storage medium has stored thereon instructions, that, when executed by the printer driver, result in:

defining a plurality of raster scan lines on the page;

then setting a marking device of the printer according to a first raster control block of data;

then the marking device marking on the page according to a first one of the raster scan lines;

then, before reaching a second one of the raster scan lines, resetting the marking device according to a second raster control block of data; and

then the marking device marking on the page according to the second raster scan line[[.]];

starting to mark on the page according to a third one of the raster scan lines;

then, before reaching a remainder of the third scan line, resetting the marking device according to a third raster control block of data; and

then the marking device marking on the page according to the remainder of the third raster scan line;

where the third raster control block of data is received by the printer while the marking device is marking on the page according to a third one of the raster scan lines.

8.   (currently amended)   The computer of claim 7, wherein the instructions, when executed by the printer driver, further result in:

receiving a first block of ~~dot~~ marking data for marking while the marking device is set according to the first raster control block of data; and

receiving a second block of ~~dot~~ marking data for marking after resetting.

9.   (cancelled)

10.   (currently amended)   The computer of claim 7, wherein the instructions, when executed by the printer driver, further result in:

receiving a first block of ~~dot~~ marking data for marking while set according to the first raster control block of data; and

receiving a second block of ~~dot~~ marking data for marking after resetting.

11.   (new)   The method of claim 1, where the printer receives a control block of data associated with a scan line that the marking device is marking according to.

12.   (new)   The method of claim 5, where the printer receives a control block of data associated with a scan line that the marking device is marking along.